

Electronic Information Disclosure Statement



WIRELESS TERMINAL PROVIDING SOUND PRESSURE LEVEL DISSIPATION THROUGH CHANNELED PORTING OF SOUND

#2
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cpl

Application: 
10/065996

Confirmation: 6672

Applicant(s): Gregory Patterson

Docket
Number: U01-0065(14)

Group Art
Unit:

Examiner:

search string: (6144738 or 5790679 or 5610992 or 4727583 or 4418248 or 5333206 or 4907266 or 5642402 or 6154666 or D333468 or 5058154 or 5155773 or 5905805 or 6064894 or 6239393 or 6337908).pn.





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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6144738	2000-11-07		Hawker et al.	379	433
	P02	5790679	1998-08-04		Hawker et al.	381	163
	P03	5610992	1997-03-11		Hickman	381	188
	P04	4727583	1988-02-23		Weber	381	90



P05	4418248	1983-11-29		Mathis	179	156
P06	5333206	1994-07-26		Koss	381	183
P07	4907266	1990-03-06		Chen	379	430
P08	5642402	1997-06-24		Vilmi et al.	379	58
P09	6154666	2000-11-28		Patterson et al.	455	575
P10	D333468	1993-02-23		Hansen	D14	222
P11	5058154	1991-10-15		Andersen	379	433
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P13	5905805	1999-05-18		Hansen	381	398
P14	6064894	2000-05-16		Zurek et al.	455	569
P15	6239393	2001-05-29		Hansen	200	276
P16	6337908	2002-01-08		Andersen	379	433.02

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Signature

Examiner Name	Date



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SOUND PRESSURE LEVEL
DISSIPATION THROUGH
CHANNELED PORTING OF SOUND
First Named Inventor: Gregory Patterson
Domestic/Foreign Application: Domestic Application
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WIRELESS TERMINAL PROVIDING SOUND PRESSURE LEVEL DISSIPATION THROUGH CHANNELED PORTING OF SOUND

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